

光栅双透贴技术资料

Dview Vinyl(Line Pattern)

Technical Information

技术项 Specification	内容说明 Description	
面膜 PVC	类型 Type	压延、单聚合物、软质 PVC Calendered monomeric soft PVC film
	厚度 Thickness	120±10um
	色号 Color Code	超级透明 Extra Clear
	收缩率 Shrinkage Rate	≤0.8%
	表面张力 Surface Tension Force	≥ 32dn/cm
	PVC 膜 透 光 度 Luminousness	>99%
	条纹宽度 Width of the Lines	0.8mm
	条纹间距 Distance of the Lines	0.8mm
	条纹面积 Lines Space	50%
	胶黏剂 Adhesive	类型 Type
重量 Weight(g/m ²)		30±2
厚度 Thickness		20±5um
贴膜温度 Adhesion Temperature		15℃~40℃
180°剥离力 Peeling Force		≥ 5N/25mm (参照 GB2792-81 标准 China National Standard)
初粘力 Initial Adhesion- Ball Tack		≥ 3#钢球 Steel Ball (参照 GB4852-84 标准 China National Standard)
持粘力 Holding Power		≥ 800min (参照 GB4854-84 标准 China National Standard)
可移除保质期 Removable Durability		1 年, 贴于干净玻璃表面, 特定条件下 (温度: 23~25℃, 湿度: 50~60%) One year cleanly removable glue on clean glass surface at temperature of 23~25℃ and RH of 50~60%
底纸	类型 Type	单淋单面离型纸 One side Silicon Coated Release Paper.
	颜色 Color	白色 Pure White.

Liner	克重 Weight	140g±5g/m ²
	离型力 Release Force	0.8~1.5N/4cm
储存期 Storage Period	12 个月（储存环境：温度 22℃，相对湿度 50~55%） 12 months under ordinary condition at temperature of 22℃ and relative humidity of 50-55%	
产品用途 Application	用于户外广告喷绘和丝网印刷的双透材料，适用于商场、连锁、汽车 4S 店、车窗、地铁、大厦玻璃装饰、办公隔断、银行、酒店、广告等 Dview Vinyl media used in digital and silk screen printing machines for Window Graphics, Display, Vehicle graphics , Subway and glass walls of building.	
适用机型与油墨 Compatibility of machines and ink	适用于有加热系统的溶剂型、弱溶剂型喷绘机（如：武藤 Mimaki、Roland、Vutek、HP Scitex 等）及与原机相配套原厂油墨、最佳打印膜面温度为 38~43℃ Dview Vinyl is suitable for all solvent and eco solvent digital printers with heating system including Phaeton, Infiniti, Mimaki , Roland, Vutek and HP Scitex. Inks should be the original inks from the printer manufacturers. The best printing temperature is 38-43℃.	